SUBMIT: COMPLETED APPLICATION, TAX
STATEME: T AND FEE TO:

Bayfield County
Planning and Zoning Depart.
PO Box 58
Washburn, WI 54891
(715) 373-6138

# APPLICATION FOR PERMIT BAYFIELD COUNTY, WISCONSIN

Date Stamp (Received)

AUG 25 2022

Bayfield Co.
Planning and Zoning Agency

INSTRUCTIONS: No permits will be issued until all fees are paid.

Checks are made payable to: Bayfield County Zoning Department

DO NOT CTART COL	ayable to: Bayfie										
DO NOT START CO	NSTRUCTION UN	TIL ALL PERMITS	HAVE BEEN ISSUED	TO APPLICANT.	Origina	I Application M	IUST be submitt	ed FIL	L OUT IN IN	K ( <mark>NO I</mark>	PENCIL)
TYPE OF PERMIT R	REQUESTED +	► X LANI	O USE SAN	ITARY   PR	IVY 🗆 CO	NDITIONAL USI	E 🗆 SPECIAL U	SE 🗆 B	.O.A. □ O	THER	
Owner's Name:				Mailing Address: City/State/Zip:				CAP A		Telephon	ne:
Markel G Johnson				PO BOX71 Drummond				J. WI	54832	715-6	38-0084
Address of Property 52564 DY	y:	Lake D	4	City/State/Zip:		51100		•		Cell Phon	
Empile (print closel	LA.					NI 5483					
mark	.midni	ghtcon	stegm		1	2 0	· · · · · · · · · · · · · · · · · · ·				
Contractor:	08		Coi	ntractor Phone:		Plumber:				Plumber	Phone:
		olicatidn on behal	f of Age	ent Phone:		Agent Mailing Ad	dress (include City/	State /7in):			
Authorized Agent: (Person Signing Application on behalf of Owner(s))  Mike furtak				Agent Phone:  Agent Mailing Address (include 6173 Iron Lake)			1 leker Pl	Written Author Required (for			
DROJECT							ron River, WI Recorded		ed Document: (Showing Owner		vnership)
LOCATION Legal Description: (Use Tax Statement)				14450		•	,	2019	$R_{-}$	5118	14
1/0	4/4	Sov't Lot	Lot(s) CSM	Vol & Page	CSM Doo	# Lot(s) #	Block #	Subdivisio	on:		
1/4,	_ 1/4	1	779		0578141	0.00					
Section 32	, Township	15 N, Ran	ge_07_ w	Town	of: Drun	mond		Lot Size	-	Acrea	
					DI UM	mona		200' x	300'	1.6	-82
			300 feet of River,	Stream (incl. Inte	ermittent)	Distance Struc	ture is from Shor	eline :	Is your Pro	perty	Are Wetland
⊀ Shoreland _		dward side of		If yescontin			08	feet	in Floodp Zone?		Present?
zsonorciana =	Is Property	/Land within 1	L000 feet of Lake	, Pond or Flowa	ige	Distance Struc	ture is from Shor	eline :	□ Yes		Yes
			170	If yescontin	ue ->	-	108	feet	□ No		□ No
☐ Non- Shoreland	1 1 1										
Shoreland	\ \							•			
Value at Time						Total # of		What Ty	pe of	1	Type of
of Completion * include	Pro	ject	Project			bedrooms	Sewe		y System(s)		Water
donated time	710	ject	# of Storie			on			operty or		
& material						property		be on the	property?	100	property
- 3	☐ New Cons	- /		☐ Base	ment	□ 1	K Municipal/City			<b>≯</b> City	
	× Addition/Alteration		☐ 1-Story +	' Foundation		□ 2	☐ (New) Sanitary Specify Type:				□ Well
\$65,000	Lot		Loft								
	☐ Conversion ☐ 2-St			ory    Slab		☐ Sanitary (Exist		xists) Spe	ts) Specify Type:		
1	☐ Relocate	☐ Relocate (existing bldg) ☐ _					☐ Privy (Pit) or ☐ Vaulted (min 200 g			200 gallon	<u> </u>
	☐ Run a Bus	iness on		Use		□ None	10 to	□ Portable (w/service contract)			· <del>/</del>
	Property			☐ Year	Round		☐ Compost T	oilet			
				- 1	1025	□ None				1111	
			11			Miles	- None				
Existing Structu		alteration or b	usiness is being an		ength: 59	<u>*</u>	32		Hoigh	14	
Existing Structu Proposed Cons	ure: (if addition,			plied for) Le	ength: 32:		3 <u>2</u> Width: 14		Heigh		
Existing Structu Proposed Cons	ure: (if addition,			plied for) Le	ength: 26		32			14 nt: 9 nt: 10	
	ure: (if addition, truction: (ov	erall dimensio		plied for) Le		<i>x</i>	3 <u>2</u> Width: 14		Heigh		Square
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(If you are signing on behalf of the owner(s) a letter of authorization must accompany this application)

Address to send permit 52564 Drummon Lake Ral Drummond, WI

Attach
Copy of Tax Statement

54832

#### In the box below: Draw or Sketch your Property (regardless of what you are applying for)

(1) Show Location of: Propos (2) Show / Indicate: North

Proposed Construction
North (N) on Plot Plan

Fill Out in Ink - NO PENCIL

(3) Show Location of (\*):

\*): (\*) **Driveway** <u>and</u> (\*) **Frontage Road** (Name Frontage Road)

(4) Show: (5) Show: All Existing Structures on your Property (\*) Well (W); (\*) Septic Tank (ST); (\*) Drain-Field (DF); (\*) Holding Tank (HT) and/or (\*) Privy (P)

(6) Show any (\*):

(\*) Lake; (\*) River; (\*) Stream/Creek; or (\*) Pond

(7) Show any (\*): (\*) Wetlands; or (\*) Slopes over 20%

Please see	e attache	ed map	
		p + 1 b <sup>0</sup> = − − 1 / 1 − •	No. of
		in the second	
		1,11 = 3	

Please complete (1) - (7) above (prior to continuing)

Changes in plans must be approved by the Planning & Zoning Dept.

(8) Setbacks: (measured to the closest point)

Description		Setback Measurements		Description	Setback Measurements		
Setback from the <b>Centerline of Platted Road</b>	125	Feet		Setback from the <b>Lake</b> (ordinary high-water mark)	108	Feet	
Setback from the Established Right-of-Way	105	Feet		Setback from the River, Stream, Creek	-	Feet	
				Setback from the Bank or Bluff	_	Feet	
Setback from the <b>North</b> Lot Line	170	Feet					
Setback from the <b>South</b> Lot Line	14	Feet		Setback from Wetland	75+	Feet	
Setback from the West Lot Line	108	Feet		20% Slope Area on the property	¥Yes	□ No	
Setback from the <b>East</b> Lot Line	14	Feet		Elevation of Floodplain	•	Feet	
Setback to Septic Tank or Holding Tank	_	Feet		Setback to Well	_	Feet	
Setback to Drain Field	_	Feet				, *	
Setback to Privy (Portable, Composting)	_	Feet					

Prior to the placement or construction of a structure within ten (10) feet of the minimum required setback, the boundary line from which the setback must be measured must be visible from one previously surveyed corner to the other previously surveyed corner or marked by a licensed surveyor at the owner's expense.

Prior to the placement or construction of a structure more than ten (10) feet but less than thirty (30) feet from the minimum required setback, the boundary line from which the setback must be measured must be visible from one previously surveyed corner to the other previously surveyed corner, or verifiable by the Department by use of a corrected compass from a known corner within 500 feet of the proposed site of the structure, or must be marked by a licensed surveyor at the owner's expense.

#### (9) Stake or Mark Proposed Location(s) of New Construction, Septic Tank (ST), Drain field (DF), Holding Tank (HT), Privy (P), and Well (W).

NOTICE(s):

All Land Use Permits Expire One (1) Year from the Date of Issuance if Construction or Use has not begun.

For the Construction of New One & Two Family Dwelling: ALL Municipalities Are Required To Enforce The Uniform Dwelling Code.

The local Town, Village, City, State or Federal agencies may also require permits.

If subject property is part of a Condominium Plat, applicant hereby certifies and represents that applicant has all necessary approvals and recorded documents required to complete the project for which this permit is sought including requirements set forth in Wisconsin statutes pertaining to condominium associations, the Declaration of the Condominium Association in which the property is located, and all other rules, regulations and requirements pertaining to that Condominium Association.

You are responsible for complying with state and federal laws concerning construction near or on wetlands, lakes, and streams. Wetlands that are not associated with open water can be difficult to identify. Failure to comply may result in removal or modification of construction that violates the law or other penalties or costs. For more information, visit the department of natural resources wetlands identification web page or contact a department of natural resources service center (715) 685-2900.

Issuance Information (County Use Only)	Sanitary Number:		# of bedrooms:	Sanitary Date:				
Permit Denied (Date):	Reason for Denial:							
Permit #: 22-022 8	Permit Days-2-22							
Is Parcel a Sub-Standard Lot Is Parcel in Common Ownership Is Structure Non-Conforming  Yes (Deed of Recondance of Parcel	Mitigation Required Mitigation Attached	Yes No	Affidavit Required Affidavit Attached ☐ Yes ☐ No					
Granted by Variance (B.O.A.)  ☐ Yes ☐ No Case #:		Previously Granted b  Yes No	y Variance (B.O.A.) Cas	e #:				
Was Parcel Legally Created Was Proposed Building Site Delineated  ✓es □ No	Were Property Line	es Represented by Owner Was Property Surveyed	☐ Yes ☐ No ☐ No					
Inspection Record: Recreated LONA	Inspected by:	Sel.		Zoning District (RABS) Lakes Classification (2) Date of Re-Inspection:				
Condition(s): Town, Committee of Board Conditions Attached? Yes No - (If No they need to be attached.)  - Maintain Setback?  - Use Best Management Practices for Soil & Water Management								
Signature of Inspector:			Date of Approval: 9/1/22					
Hold For Sanitary:  Hold For TBA:	davit: 🛘							

#### Bayfield County Impervious Surface Calculations

These calculations are **REQUIRED** per WI Admin Code NR 115.05(1)(e) and Section 13-1-32(g) and 13-1-40(h) of the Bayfield County Code of Ordinances. The undersigned hereby makes application for construction, reconstruction, expansion, replacement or relocation of any impervious surface within 300 feet of the ordinary high-water mark and agrees that all activities shall be in accordance with the requirements of the Bayfield County Code of Ordinances and all other applicable ordinances and the laws of the State of Wisconsin.

Pursuant to Chapter 1, Title 13, Section 13-1-106(d) of the Bayfield County Zoning Ordinance(s), Planning and Zoning Department employees assigned to inspect properties shall have access to said properties to make inspections.

Owner / Applicant						
Owner's Name	Markel G. Johnson					
Site Address	52564 Drummond Lake Road					
City / State Zip	Drummond, WI 54832					
Mailing Address	P.O. Box 71					
City / State / Zip	Drummond, WI 54832					
Phone(s)	( ) Cell (715) 638-0084					
Email Address	mark, midnight const @ gmail, com					

Accurate Legal Description involved in this request (specify only the property involved with this application								lication)			
PROJECT LOCATION	Legal <u>Desc</u> (Use Tax St		Tax ID #: 14450		5	Lot Size		Acreage 1.682	Zoning District Lakes C		Lakes Class
		1/4	1/4	Section 32	n	Towns	<i>,</i>	Range 7	Town of	JM MO	ind
Gov't Lot	Lot#	сsм # 779	20taR 57814	-	Vol Pa	•		Lot#	Blk#	Subdivisi	on .

**Impervious Surface:** An area that releases as runoff all or a majority of the precipitation that falls on it. "Impervious surface" excludes frozen soil but includes rooftops, sidewalks, driveways, parking lots and streets unless specifically designed, constructed, and maintained to be pervious. Impervious surface standards shall apply to the construction, reconstruction, expansion, replacement or relocation of any impervious surface that is or will be located within 300 feet of the ordinary high-water mark of any navigable waterway on any riparian lot or parcel. Nonriparian lot or parcel that is located entirely within 300 feet of the ordinary high-water mark of any navigable waterway.

**Calculation of Impervious Surface:** Percentage of impervious surface shall be calculated by dividing the surface area of the existing and proposed impervious surfaces on the lot or parcel by the total surface area of that lot or parcel and multiplying by 100. If an outlot lies between the ordinary high-water mark and the developable lot or parcel described in subd. 1. and both are in common ownership, the lot or parcel and the outlot shall be considered one lot or parcel for the purposes of calculating the percentage of impervious surfaces.

**Impervious Surface Standard:** Allow up to 15% impervious surface but not more than 30% impervious surface on the portion of a lot or parcel that is within 300 feet of the ordinary high-water mark. A permit can be issued for development that exceeds 15% impervious surface but not more than 30% impervious surfaces with a mitigation plan that meets the requirements of the Bayfield County Ordinance(s).

**Existing Impervious Surfaces:** For existing impervious surfaces that were lawfully placed when constructed but that do not comply with the standards in Section(s) 13-1-32(g) and Section 13-1-40(h), the property owner may do any of the following:

- a. Maintenance and repair all impervious surfaces:
- b. Replace existing impervious surfaces with similar surfaces within the existing building footprint.
- c. Relocate or modify existing impervious surfaces with similar or different impervious surfaces, provided that the relocation or modification does not result in an increase in the percentage that existed on the effective date of the county shoreland ordinance and meets the applicable setback requirements in Section 13-1-32.

RECEIVED

AUG 25 2022

### Impervious Surface(s)

Impervious Surface Item	Dimension	(s) So	quare Footage
Existing House	36' X	541 1	, 944
Existing Garage House	36 × 11	41	504
Existing Porch / Covered Porch	8 71	2,	91
Existing Porch #2 / Covered Porch #2			16
Existing Deck			
Existing Deck #2 Portio	12' 41 4	f	168
Existing Sidewalk(s), Patio(s)	25'x 3/		900
Existing Storage Bldg Survey	4' x 2	5	IPD
Existing Shed	165,01		190
Existing Accy: (explain)	12 10	7 7	716
Existing Carport	10 10		210
Existing-Boathouse Driveway	35 X13	,	· · · · · · · · · · · · · · · · · · ·
Existing Driveway	85' 70		1,400
Existing Road (Name)/	35'×30'		360
Existing Other (explain) MILLI DO HICA	108	100	97000
Existing Other (explain)	50 A.		2,000
		TINE S.	Acres a train
Proposed House			
Proposed Garage	28'x;	7 B '	784
Proposed Addition (explain)	2011		, ,
Proposed Addition (explain)	•		
Proposed Porch / Covered Porch			
Proposed Porch #2 / Covered Porch #2			
Proposed Deck #1			-
Proposed Deck #2		r!	
Proposed Balcony			
Proposed Sidewalk(s), Patio(s)			
Proposed Storage Bldg			
Proposed Shed			- N
Proposed Carport			
Proposed Accy: (explain)			
Proposed Boathouse			
Proposed Driveway			
Proposed Road (Name)			
Proposed Other (explain)	×		
Proposed Other (explain)			
			10 (11)
() (5.5)	. \	2 2	0,672
a. Total square footage of lot: (1.682 ac) (43,5	(c) = 11:	3,267.93	2 44
b. Total impervious surface area: 10,642			
c. Percentage of impervious surface area: 100 x (b)/a	14.	62010	21,990.376
150/2	10,990.188	3006	21,980.376
Total square footage of additional impervious surface allowed:	@ 15% _ <b>348</b>	<u>ැපව</u> @ 30%	11,338.376
Issuance Information (County Use Only)		Date of Inspection:	8/31/22
Inspection Record:			P. AR.
activities authorized the different lenginesiste surgestes.		Zoning District Lakes Classification	(N-11D)
Condition(c):			* * *
Condition(s):			mwater
		iviariagemen	t Plan Required:
RECEIVED		☐ Yes	₩No
Signature of Inspector:		Date of Approval:	3/1/2
Vyave			11/22

### Town, City, Village, State or Federal Permits May Also Be Required

LAND USE - X (Shoreland/Wetland)
SANITARY SIGN SPECIAL CONDITIONAL BOA -

completed or if any prohibitory conditions are violated.

## BAYFIELD COUNTY PERMIT

WEATHERIZE AND POST THIS PERMIT ON THE PREMISES DURING CONSTUCTION

Markel Johnson 22-0228 Issued To: No. Town of **Drummond** 45 Location: Section Township N. Range 7 1/4 of CSM# 779 Subdivision Gov't Lot Lot **1** Block In V.5, P. 210 in Doc 2019R-578141 together with ease Residential Structure in R-RB zoning district For: Accessory: [1-Story]; Garage (26' x 26') = 676 sq. ft. Height of 10' (Disclaimer): Any future expansions or development would require additional permitting Condition(s): Meet and Maintain All Setbacks. Use Best Management Practices for Soi & Water Management. No Human Habitation or Sleeping Quarters allowed in Structure. Town/State/DNR permits may be required. Tracy Pooler, AZA **NOTE:** This permit expires one year from date of issuance if the authorized construction work or land use has not begun. Authorized Issuing Official Changes in plans or specifications shall not be made without obtaining approval. This permit may be void or revoked if any of the application information is found September 2, 2022 to have been misrepresented, erroneous, or incomplete. Date This permit may be void or revoked if any performance conditions are not